WEST Search History for Application 10591455

Creation Date: 2008121216:21

Query	DB	Op.	Plur.	Thes.	Date
c0833$.ipcr.	DWPI	OR	YES		12-12-2008
c08l33$.ipcr.	DWPI	OR	YES		12-12-2008
c08l67$.ipcr.	DWPI	OR	YES		12-12-2008
(c08l67$.ipcr.) and (c08l33$.ipcr.)	DWPI	OR	YES		12-12-2008
polylactic$ or polylactide$	DWPI	OR	YES		12-12-2008
lactic or lactide	DWPI	OR	YES		12-12-2008
(c08l67$.ipcr. and c08l33$.ipcr.) and ((polylactic$ or polylactide$) or (lactic or lactide))	DWPI	OR	YES		12-12-2008
(c08l33$.ipcr.) and ((polylactic$ or polylactide$) or (lactic or lactide))	DWPI	OR	YES		12-12-2008
(c08l33$.ipcr. and (polylactic$ or polylactide$ or lactic or lactide)) not (c08l67$.ipcr. and c08l33$.ipcr. and (polylactic$ or polylactide$ or lactic or lactide))	DWPI	OR	YES		12-12-2008
(polylactic$ or polylactide$) or (lactic or lactide)	DWPI	OR	YES		12-12-2008
pmma or mma	DWPI	OR	YES		12-12-2008
methylmethacrylate$	DWPI	OR	YES		12-12-2008
polymethylmethacryl$	DWPI	OR	YES		12-12-2008
methyl adj methacrylate	DWPI	OR	YES		12-12-2008
(polylactic$ or polylactide$ or lactic or lactide) and ((pmma or mma) or (methylmethacrylate$) or (polymethylmethacryl$) or (methyl adj methacrylate))	DWPI	OR	YES		12-12-2008
(polylactic$ or polylactide$ or lactic or lactide and (pmma or mma or methylmethacrylate$ or polymethylmethacryl$ or methyl adj methacrylate)) not ((c08l33$.ipcr. and (polylactic$ or polylactide$ or lactic or lactide) not c08l67$.ipcr. and c08l33$.ipcr. and (polylactic$ or polylactide$ or lactic or lactide)) or (c08l33$.ipcr. and (polylactic$ or polylactide$ or lactic or lactide)) or (c08l67$.ipcr. and c08l33$.ipcr. and (polylactic$ or polylactide$ or lactic or lactide)))	DWPI	OR	YES		12-12-2008
miscib$ or transparen$	DWPI	OR	YES		12-12-2008
refracti$	DWPI	OR	YES		12-12-2008

(polylactic$ or polylactide$ or lactic or lactide and (pmma or mma or methylmethacrylate$ or polymethylmethacryl$ or methyl adj methacrylate) not (c08l33$.ipcr. and (polylactic$ or polylactide$ or lactic or lactide) not c08l67$.ipcr. and c08l33$.ipcr. and (polylactic$ or polylactide$ or lactic or lactide) or c08l33$.ipcr. and (polylactic$ or polylactide$ or lactic or lactide) or c08l67$.ipcr. and c08l33$.ipcr. and (polylactic$ or polylactide$ or lactic or lactide))) and ((miscib$ or transparen$) ot (refracti$))	DWPI	OR	YES		12-12-2008